

Freeform Search

Database:	<div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div>
Term:	<div style="border: 1px solid black; padding: 2px;"> L20 and (mold or molding) </div>
Display:	<div style="border: 1px solid black; padding: 2px;">10</div> Documents in Display Format: <div style="border: 1px solid black; padding: 2px;">-</div> Starting with Number <div style="border: 1px solid black; padding: 2px;">1</div>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search
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Interrupt

Search History

DATE: Thursday, October 28, 2004 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> <u>result</u> <u>set</u>
side by side		
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>		
<u>L22</u> 118 and 119	21	<u>L22</u>
<u>L21</u> L20 and (mold or molding)	15	<u>L21</u>
<u>L20</u> 118 or 119	33	<u>L20</u>
<u>L19</u> 117 and (grinding adj wheel or grindstone or grinding adj stone or abrasive adj wheel)	22	<u>L19</u>
<u>L18</u> L17 and 15	32	<u>L18</u>
<u>L17</u> (central or center) adj (ring or rim) and abrasive near4 (grain or particle or grit or particulate or material) and (binder or bond or bonding)	47	<u>L17</u>
<i>DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L16</u> (central or center) adj (ring or rim) and abrasive near4 (grain or particle or grit or particulate or material) and (binder or bond or bonding)	1	<u>L16</u>
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>		
<u>L15</u> (central or center) adj (ring or rim) and abrasive near4 (grain or particle or grit or particulate or material) and (binder or bond or bonding)	47	<u>L15</u>
<u>L14</u> (central or center) (ring or rim) and abrasive near4 (grain or particle or grit or particulate or material) and (binder or bond or bonding)	47	<u>L14</u>

<u>L13</u>	L12 and 15 (central or center) near5 (ring or rim) and abrasive near4 (grain or particle or grit or particulate or material) and (binder or bond or bonding or polymer or polymeric or resin or resinous or resinoid)	284	<u>L13</u>
<u>L12</u>	<i>DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> (central or center) near5 (ring or rim) and abrasive near4 (grain or particle or grit or particulate or material) and (binder or bond or bonding or polymer or polymeric or resin or resinous or resinoid)	601	<u>L12</u>
<u>L11</u>	<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i> (central or center) near5 (ring or rim) and abrasive near4 (grain or particle or grit or particulate or material) and (binder or bond or bonding or polymer or polymeric or resin or resinous or resinoid)	12	<u>L11</u>
<u>L10</u>	14 and 15	484	<u>L10</u>
<u>L9</u>	L8	90424	<u>L9</u>
<u>L8</u>	16 or 17	90424	<u>L8</u>
<u>L7</u>	451/\$.ccls.	83732	<u>L7</u>
<u>L6</u>	51/\$.ccls.	8742	<u>L6</u>
<u>L5</u>	(51/\$.ccls. or 451/\$.ccls.) (central or center) near5 (ring or rim or core) and abrasive near4 (grain or particle or grit or particulate or material) and (binder or bond or bonding or polymer or polymeric or resin or resinous or resinoid)	90424	<u>L5</u>
<u>L4</u>	<i>DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> (central or center) near5 (ring or rim or core) and abrasive near4 (grain or particle or grit or particulate or material) and (binder or bond or bonding or polymer or polymeric or resin or resinous or resinoid)	1204	<u>L4</u>
<u>L3</u>	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> (central or center) near5 (ring or rim or core) and abrasive near4 (grain or particle or grit or particulate or material) and (binder or bond or bonding or polymer or polymeric or resin or resinous or resinoid)	36	<u>L3</u>
<u>L2</u>	L1	36	<u>L2</u>
<u>L1</u>	(central or center) near5 (ring or rim or core) and abrasive near4 (grain or particle or grit or particulate or material) and (binder or bond or bonding or polymer or polymeric or resin or resinous or resinoid)	1240	<u>L1</u>

END OF SEARCH HISTORY